Tippecanoe County- EQIP Ranking Worksheet Fiscal Year 2003

	Fiscal Year 2003 Local ranking criteria						
	Name:		_ Date:				
	Farm #:	Tract #	_				
	Ranking completed by	/:	_				
R	Resource Concern: Lives						
AAAAA	Tract is located within 200 feet of water body as defined below. Score 2						
		TOTAL SCORE=					
	High: 6-10 total score	Medium: 3-5 total score	Low: 0-2 total score				
R	esource Concern: Soil E	rosion					
AAA	Tract is located within 600 feet and greater than 200 feet of water body as defined below. score 1 Applicant will address areas of active gully erosion. score 2 Tract is located within watershed of stream determined impaired by IDEM 2002 303d list (map 2w). score						
		TOTAL SCORE=					
	High: 5-9 total score	Medium: 3-4 total score	Low: 0-2 total score				
R	esource Concern: Water	Quality					
	Tract is located within 1 mile of areas that have threatened, rare, or endangered species. Score 1 Tract is located within 200 feet of water body as defined below. Score 2 Tract is located within 600 feet and greater than 200 feet of water body as define below. Score 1 Abandoned water well located on offered tract. Score 1 Tract is located within watershed of natural/ scenic river (map 4w). Score 1 Average Leach index for nitrates on tract cropland soils greater than 10 (FOTG section II). Score 2 Average Leach index for nitrates on tract cropland soils greater than 5 and less than or equal to 10 (FOTG section II). Score 1						

High: 9-12 total score Medium: 5-8 total score Low: 0-4 total score

TOTAL SCORE=___

Resource Concern: Forest Management

- Will tree planting connect existing woodlands 5 acres in size or larger? (Woodlands do not have to be on applicant's land.) Score 1
- Trees will be planted on the offered tract. Score 1
- > Tract is located within 200 feet of water body as defined below. Score 2
- Tract is located within 600 feet and greater than 200 feet of water body as defined below. Score 1
- Do livestock have direct access to any woodland areas? (Livestock must be present). Score 1
- Tract is located within 1/2 mile of protected area as defined below. Score 1
- Tract is located within 1/2 mile of documented protected/threatened species as defined below. Score 1
- Cropland area to be planted to trees is 51% or more "B slope" soils. score 1
- Tract is located within Indiana statewide EQIP priority for forest (map 2f). score 1

TOTAL	_ SCORE	=
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High: 7-10 total score Medium: 4-6 total score Low: 0-3 total score

Local Ranking Summary

Livestock:	High	Medium	Low	Not addressed
Water Quality:	High	Medium	Low	Not addressed
Erosion:	High	Medium	Low	Not addressed
Elosion.	підіі	Medium	LOW	Not addressed
Forest Health:	High	Medium	Low	Not addressed

Definitions and Documentation

Animal Unit: 1000 pounds of animal of any species

Water body: Any permanent or intermittent stream that is designated by a solid or broken blue line on the topographic quadrangle map, or any pond, lake, or wetland (natural or manmade).

Natural/ Scenic River: Map 4w as provided by NRCS state ranking criteria for natural/scenic rivers. "B slope" soil: Soil Survey map units that have a slope class of "B" (2-6%) or steeper classification

Impaired Stream: stream designated as impaired by IDEM 2002 303d list which is map 2w provided by NRCS state ranking criteria

Average Leach index for Nitrates: Data is located within Section II of the NRCS Field Office Technical Guide **Protected Area**: Land that is permanently protected for wildlife habitat. This includes wildlife easements through the Wetland Reserve Program and the Floodplain Easement Program.

Protected/ threatened species: Maps provided for the last general CRP signup will used. These maps contain documented plant and animal species that have been designated threatened or protected by either the federal or state government. Distance will be measured from marked location of species on map to nearest point of tract being offered for EQIP.

Indiana EQIP priority for forest: Map 2f as provided by NRCS state ranking criteria for forest health. Based on soils data from STATSGO. Contains soils that have the potential to produce high quality hardwoods and have soil types that a third of the soil association contains 10% slopes or greater.

Gully Erosion: Erosive condition in a field that safe crossing with normal farm equipment is prohibited.

Woodland: Tree stand so dense as to prevent motorized traffic from moving between trees.